

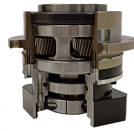
Precision Planetary Gearbox for Medical Equipment

This high-precision planetary gearbox is designed for medical and pharmaceutical machinery applications. It features robust construction and precision-engineered gears for smooth, reliable operation.



Product Overview

SUNCARVE



<https://www.suncarve.com>

High-torque planetary gearbox designed for precise medical motion control.

Precision Planetary Gearbox for Medical Equipment

This high-precision planetary gearbox is engineered specifically for demanding applications in medical and pharmaceutical machinery. Designed for superior reliability and performance, it features high torsional stiffness and minimal backlash to ensure accurate power transmission. Its robust construction and compact design facilitate easy integration into robotic systems, dispensing equipment, and other motion control setups.

Technical Specifications

SUNCARVE



www.suncarve.com

Compact design optimized for pharmaceutical and robotic machinery.

Backlash Grades

P0 • P1 • P2

Output Shaft Configuration

- S1: Straight Axis
- S2: Attachment Straight Axis

Key Metrics

1 Grade

Backlash Options

Available Types

FAB, FABR, FAD, FADR, FB, FE, FPG, FPGA